(radio) AND channel AND (utilization OR optimization) AND (station OR length OR priority OR type) AND (transmit OR receive) AND @AD<=19980225
(radio) AND channel AND utilization AND (station OR length OR priority OR type) AND (transmit OR receive) AND @AD<=19980225 (370754-758 310 310 1 310 7 465 466 468 470 471 473 477 545-305/700-700/103-105 736) CCI C AND
(radio) AND channel AND utilization AND (station OR length OR priority OR type) AND @AD<=19980225 (370/254-258,310,310.1,310.2,465,466,468,470,471,473,477,545;395/200;709/103-105,236).CCLS. AND
(radio) AND channel AND utilization AND @AD<=19980225 (370/254-258,310,310.1,310.2,465,466,468,470,471,473,477,545;395/200;709/103-105,236).CCLS. AND
(radio) AND channel AND @AD<=19980225 (370/254-258,310,310.1,310.2,465,466,468,470,471,473,477,545;395/200;709/103-105,236).CCLS. AND
(301) bles adj continions from (1900 adj chainer) and @ADS = 15500225 (370)(254-258,310.1,310.1,310.2,465,466,468,470,471,473,477,545;395/200;709/103-105,236).CCLS. AND
(370/254-258,310,310.1,310.2,465,466,468,470,471,473,477,545;395/200;709/103-105,236).CCLS. OR
communic) AND (radio adj
(370/310,465,466,470,477,545;395/200;709/236).CCLS. OR ((simplex adj communic) AND (radio adj channel)) AND @AD<=19980225
(370/310,465,466,477,545).CCLS. OR ((simplex adj communic) AND (radio adj channel)) AND @AD<=19980225
(370/310,465,466).CCLS. OR ((simplex adj communic) AND (radio adj channel)) AND @AD<=19980225
(395/200;455/39,73,343,466,500,502;709/103,104,105,236)).CCLS. AND (radio) AND channel AND utilization AND (station OR length OR priority OR type) AND (transmit OR receive) AND @AD<=19980225
1

ocional marketical society	US-PGPUB	AND packet AND length AND (utilization OR optimization) AND (parameter OR number OR length OR priority OR type) AND (transmit OR receive) AND (influence OR calculate) AND (and a calculate) AND (and		
SC SWIFF WU IN ECHHYCRIAN CO.	DERWENT OF	(370/254-258 277 278 296 310 310 1 310 2 465 466 468 470 471 473 477 545:371/5 5 32:375/224:395/200:49	163	•
2003/11/07 11:12	EPO;	("19651593").PN.	<u> </u>	•
2003/11/07 11:11	USPAT;	("6016311").PN.		•
).2008/11/06 14:29	3,00 9,410,5 ,236	(370/254-258,277,278,296,310,310.1,310.2,465,466,468,470,471,473,477,545;395/200;455/73,91,130;709/108,098/405,236). QODS/11/06 14:29 AND (radio) AND (channel AND (tillization AND (calculate OR influence) AND (hand) = 100807275	67	•
0.2008/11/05 17:00	3,00 9,40 5,236	(370/254-258,277,278,296,310,310.1,310.2,465,466,468,470,471,473,477,545;395/200;455/73,91,130;709/108,118#ATD5,236).0005/11/05 17:00	201	•
2004/06/04 15:09	USPAT;	("4914653").PN.	<u> </u>	1
2003/11/04 12:15	USPAT;	("5953641").PN.		i
2003/11/04 09:35	USPAT;	(simplex) AND (parameter) AND (priority) AND (type) AND (number) AND (length) AND (packet adj protocol)	15	ı
2003/11/04 09:34	USPAT;	(simplex) AND (parameter) AND (priority) AND (type) AND (number) AND (length) AND (protocol) AND (@AD<=19980225	329	
2003/11/04 09:34	USPAT;	(simplex) AND (parameter) AND (priority) AND (type) AND (number) AND (length) AND @AD<=19980225	461	•
2003/11/04 09:34	USPAT;	(simplex) AND (priority) AND (type) AND (number) AND (length) AND @AD<=19980225	855	ı
2003/11/04 09:33	USPAT;	(simplex) AND (priority) AND (type) AND (number) AND @AD<=19980225	1114	•
2003/11/04 09:33	USPAT;	(simplex) AND (priority) AND (type) AND @AD<=19980225	1141	•
2003/11/04 09:33	USPAT;	(simplex) AND (priority) AND @AD<=19980225	1193	·
2003/11/04 09:32	USPAT;	(simplex) AND @AD<=19980225	11066	1
2003/11/03 14:09 2003/11/04 09:32	EPO USPAT;	730356.pn. (DUP.U/C. OR DUPHE.U/C.) AND @AD<=19980225	1 358	
2003/11/03 12:25	EPO; JPO;	(DUP OR DUPHE) AND @AD<=19980225	91	1
2003/11/03 14:13	USPAT;	("DUP" OR "DUPHE") AND @AD<=19980225	675	
2003/11/03 11:12	USPAT;	DUPHE	0	ı
2003/11/03 11:12	USPAT;	(DUPHE)	0	•
2003/11/03 11:12	USPAT;	(DUPHE) AND @AD<=19980225	0	1
2003/11/03 11:10	USPAT;	(DUP AND DUPHE) AND @AD<=19980225	0	•

	2004/06/04 15:09	USPAT; US-PGPUB	1 ("5737706").PN.		'
	2004/06/14 10:00	USPAT; US-PGPUB	duplex" AND radio AND (transmit OR receive) AND packet AND @AD<=19980225 ((370/254-258,277,278,296,310,310.1,310.2,465,466,468,470,471,473,477,545) OR ((395/200;455/39,73,500,502;709/103,104,105,236)).CCLS. AND (radio) AND channel AND utilization AND (chation OR length OR priority OR type) AND (transmit OR receive) AND @AD<=19980725	220	•
	2004/06/04 11:14	USPAT; US-PGPUB	47 ((370/254-258,277,278,295,296,310,310.1,310.2,465,466,468,470,471,473,477,545) OR (371/5.5,32;375/224;395/200;455/39,73,500,502) OR (709/103,104,105,236;714/708)).CCLS. AND "half		1
	2007/00/07 11:15	US-PGPUB			
	2004/06/03 15:34	USPAT:	1 ("5809415").PN. 23 ("370/354.75").PN. 24 ("370/354.75").PN.		1 •
	2004/06/03 15:33	USPAT;	39 email AND TCP AND IP AND packet AND network AND transceiver AND (station OR length OR priority OR type)		•
	2004/06/03 15:19	USPAT;	3 "short wave" AND (radio) AND channel AND "half duplex" AND (station OR length OR priority OR type) AND		•
	2004/06/03 11:54	USPAT;	87 Short wave AND (radio) AND channel AND (half duplex) AND (station OR length OR priority OR type) AND (@AD<=19980225 OR @RI AD<=19980225)		ı
	2004/06/03 11:52	USPAT; US-PGPUB	66 "short wave" AND (radio) AND channel AND (utilization OR optimization) AND (station OR length OR priority OR type) AND (@AD<=19980225 OR @RLAD<=19980225 OR @PRAD<=19980225)		1
	7004/00/uz 10:2/	US-PGPUB	((370/254-258,310,310.1,310.2,465,466,468,470,471,473,477,545) OK (395/200;709/103,105,256)).cccs. AND "short wave" AND (radio) AND channel AND (utilization OR optimization) AND (station OR length OR priority OR type) AND (@AD<=19980225 OR @RIAD<=19980225 OR @PRAD<=19980225)		•
		US-PGPUB			
	2003/11/12 08:41 2004/06/02 16:26	USPAT;		1 262	1 1
		US-PGPUB			
	2003/11/10 14:42	USPAT;	57 Variable AND (packet adj length) AND (utilization OR optimization) AND (parameter OR number OR length OR		•
236;7	02 <i>00000000</i> 000000000000000000000000000	US-PGPUB	33 (370/254-258,277,278,296,310,310.1,310.2,465,466,468,470,471,473,477,545;371/5.5,32;375/224;395/200;455/59/RB;500,502/089/06/84.00;805/236;7 AND (packet adj length) AND (utilization OR optimization) AND (parameter OR number OR length OR priority US-PGPUB		
236;7	02 <i>008/110</i> 3,11 04;10 5	US-PGPUB	41 (370/254-258,277,278,296,310,310.1,310.2,465,466,468,470,471,473,477,545;371/5.5,32;375/224;395/200;4\$5/\$\$\preceive(\) AND (packet adj length) AND (utilization OR optimization) AND (parameter OR number OR length OR priority OR type) AND (transmit OR receive) AND (influence OR calculate) AND @AD<=19980225		•
	2003/11/10 10:20	USPAT; US-PGPUB	1 ("5828677").PN.		•
	2003/11/10 10:19	USPAT; US-PGPUB	1 ("4939731").PN.		1
	2003/11/10 10:18	USPAT; US-PGPUB	1 ("5490168").PN.		•
-		US-PGPUB			
236;7	02(0008)/110/3/110/4;1095	5,000,500,500,500,500,500,500,500,500,5	165 (370/254-258,277,278,296,310,310.1,310.2,465,466,468,470,471,473,477,545;371/5.5,32;375/224;395/200;4\$ 5/xsp/x B;500, 5 02 /xxp/xit/3/104;195 /236;7	16	•

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	•		1		•		•
	59		253		5		ω
	59 "shortwave radio" AND @AD<=19980225		253 CDPD AND rate AND radio AND @AD<=19980225		(communication) AND (fixed ADJ rate) AND transmit AND receive AND "shortwave" AND @AD<=19980225		(communication) AND (fixed ADJ rate) AND transmit AND receive AND "short wave" AND @AD<=19980225
US-PGPUB	USPAT;	US-PGPUB	USPAT;	US-PGPUB	USPAT;	US-PGPUB	USPAT;
	2004/06/04 16:13		2004/06/04 16:13		2004/06/04 15:23		2004/06/04 15:16
		_					